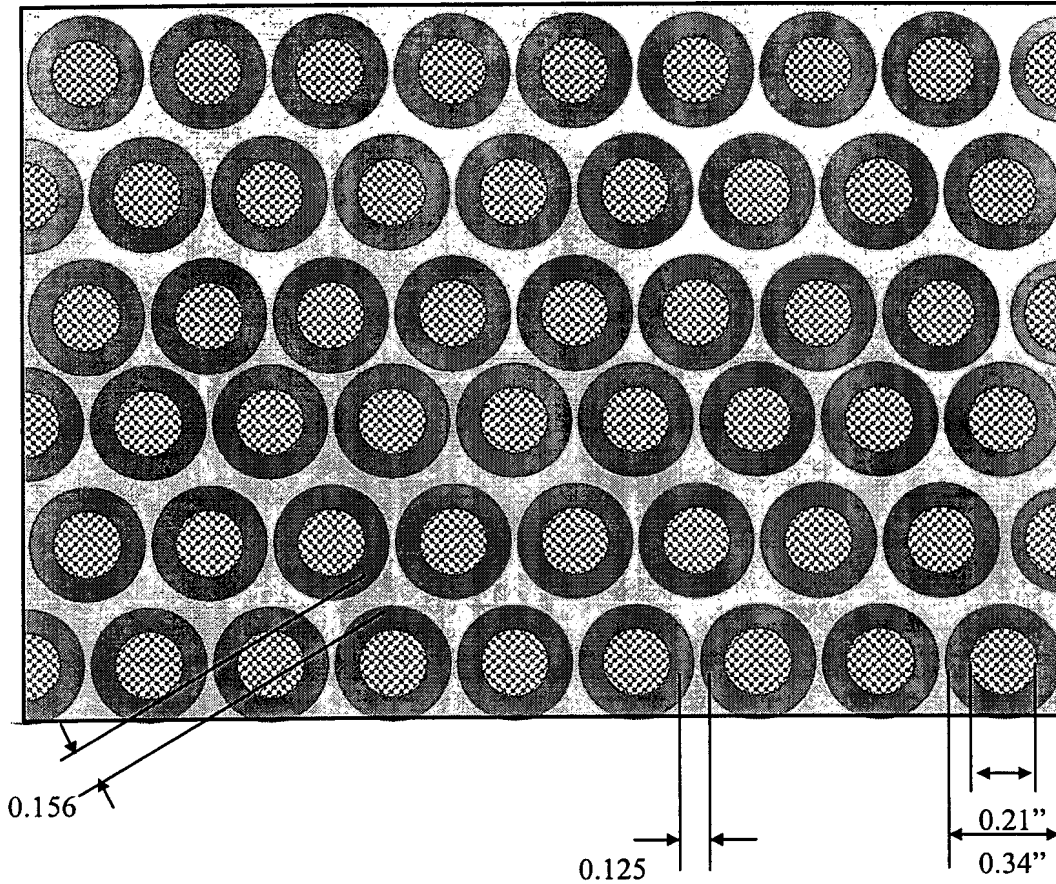


FIG. 1

FIG. 2A

“Smooth Tacks”



ITD thickness: 0.25"

Thickness at Drainage: 0.15"

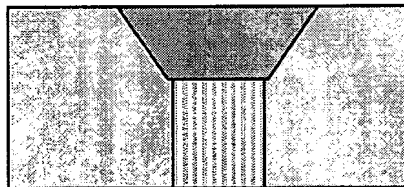
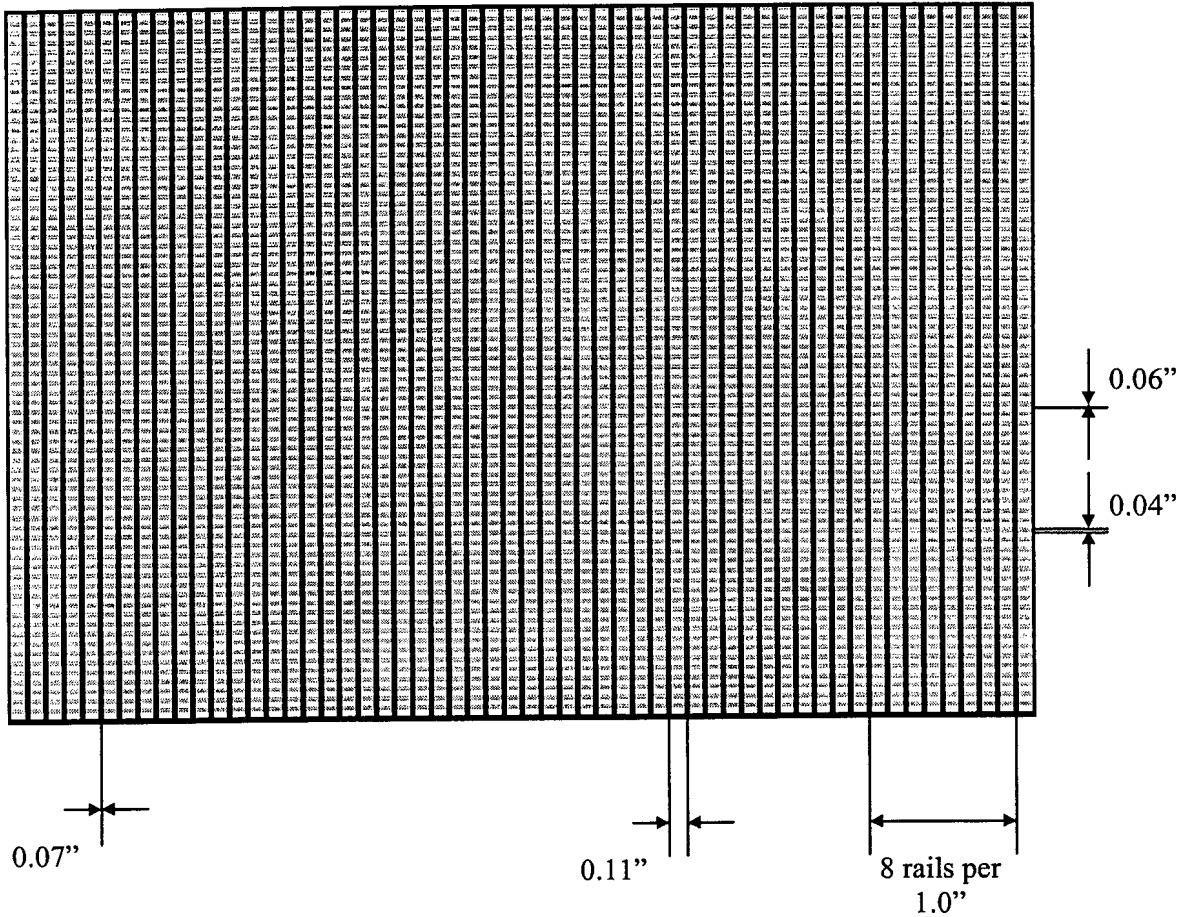


FIG. 2B

“8 Wale”

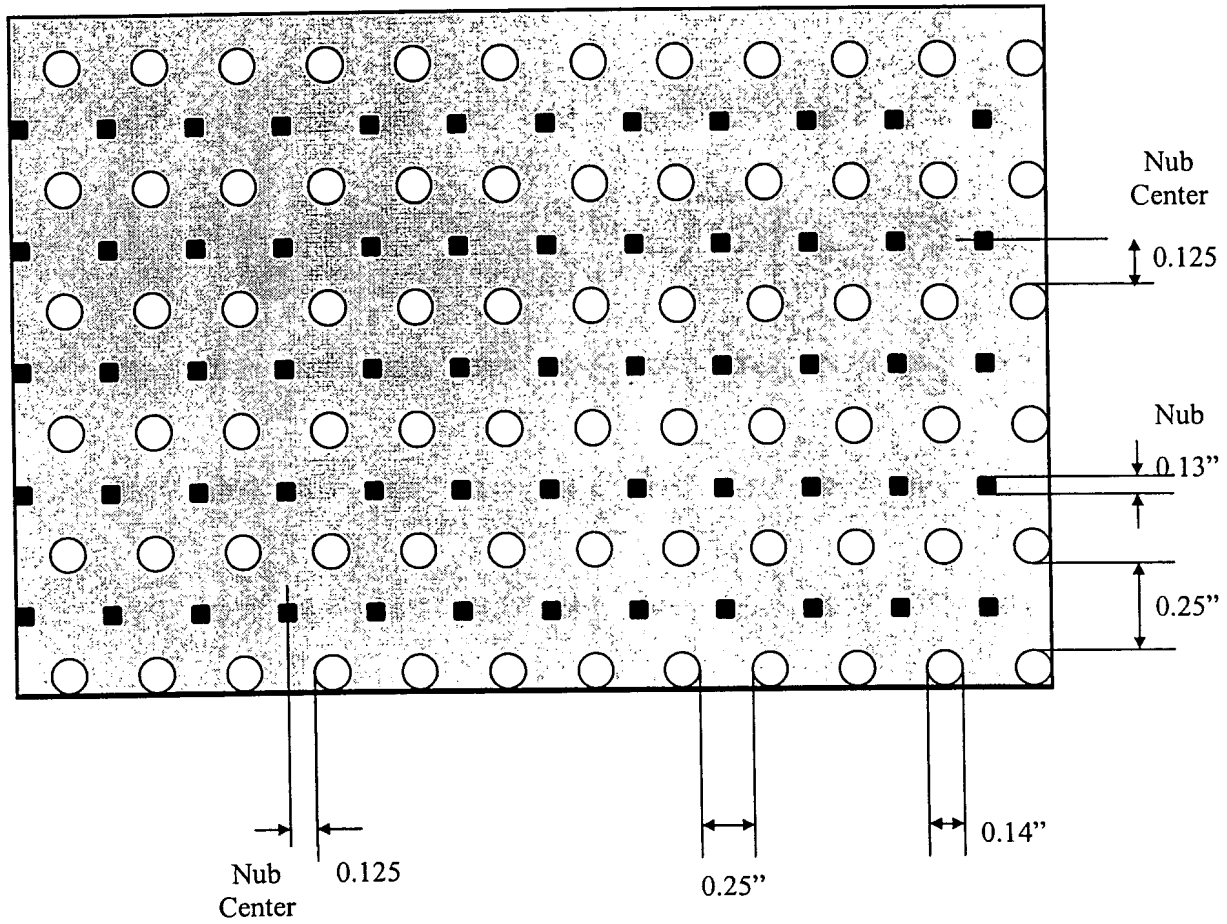
TOTAL 40" 22' 55"



ITD thickness: 0.25"
Depth between rails: 0.15"

FIG. 2C

"Dots"

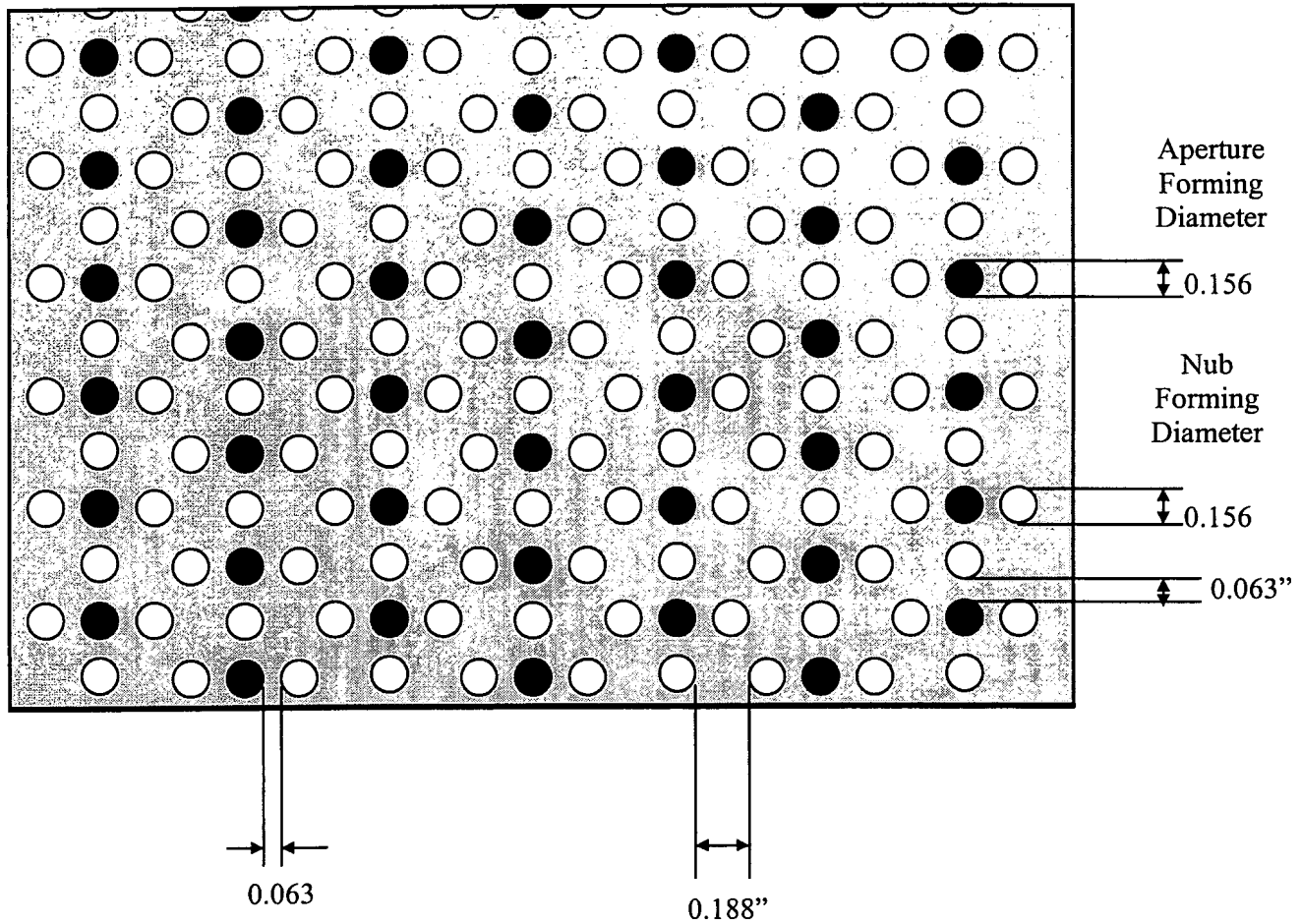


ITD thickness: 0.25"
 Thickness at Drainage: 0.15"
 Nub Height: 0.08"

FIG. 3A

“Multi-Nub”

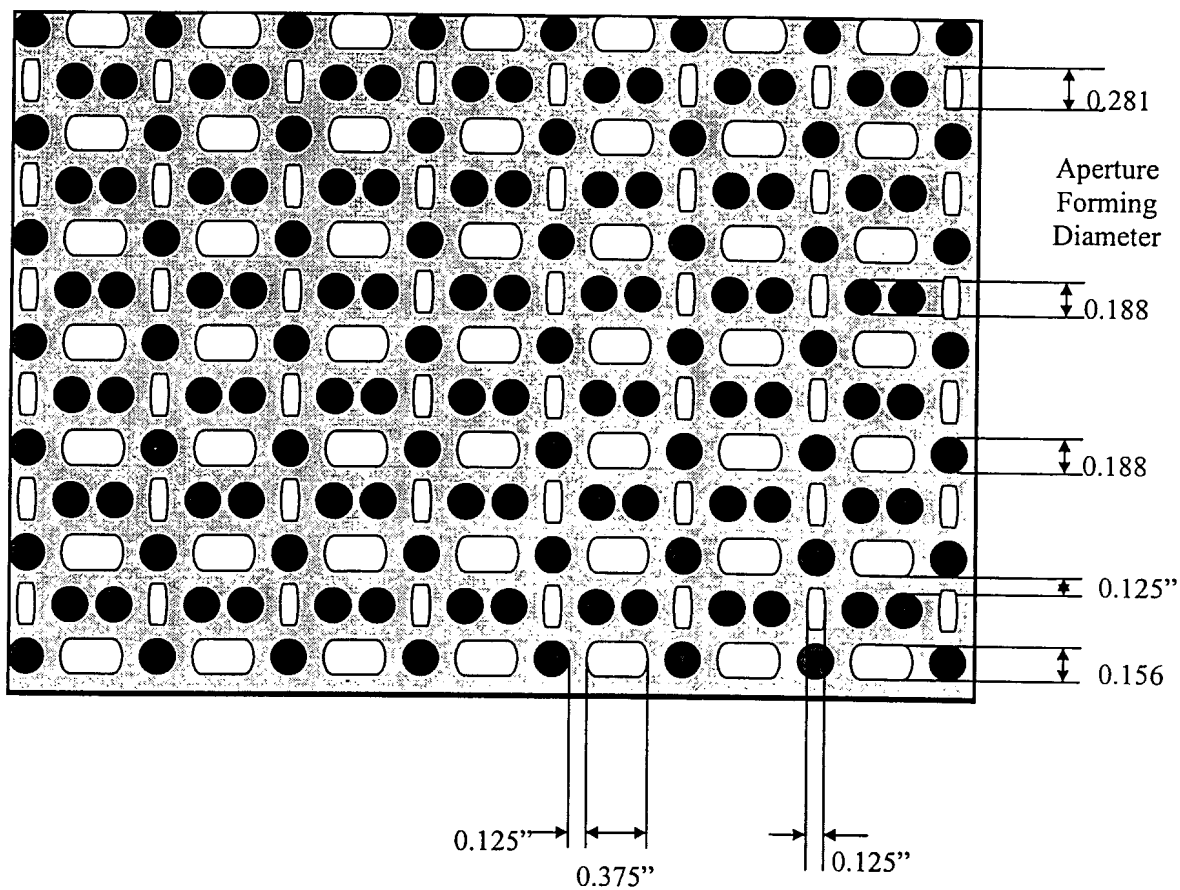
FIG. 3A



ITD thickness: 0.25"
Thickness at Drainage: 0.15"
Aperture Forming Height: 0.08"

FIG. 3B

"Double-Hole Bar"



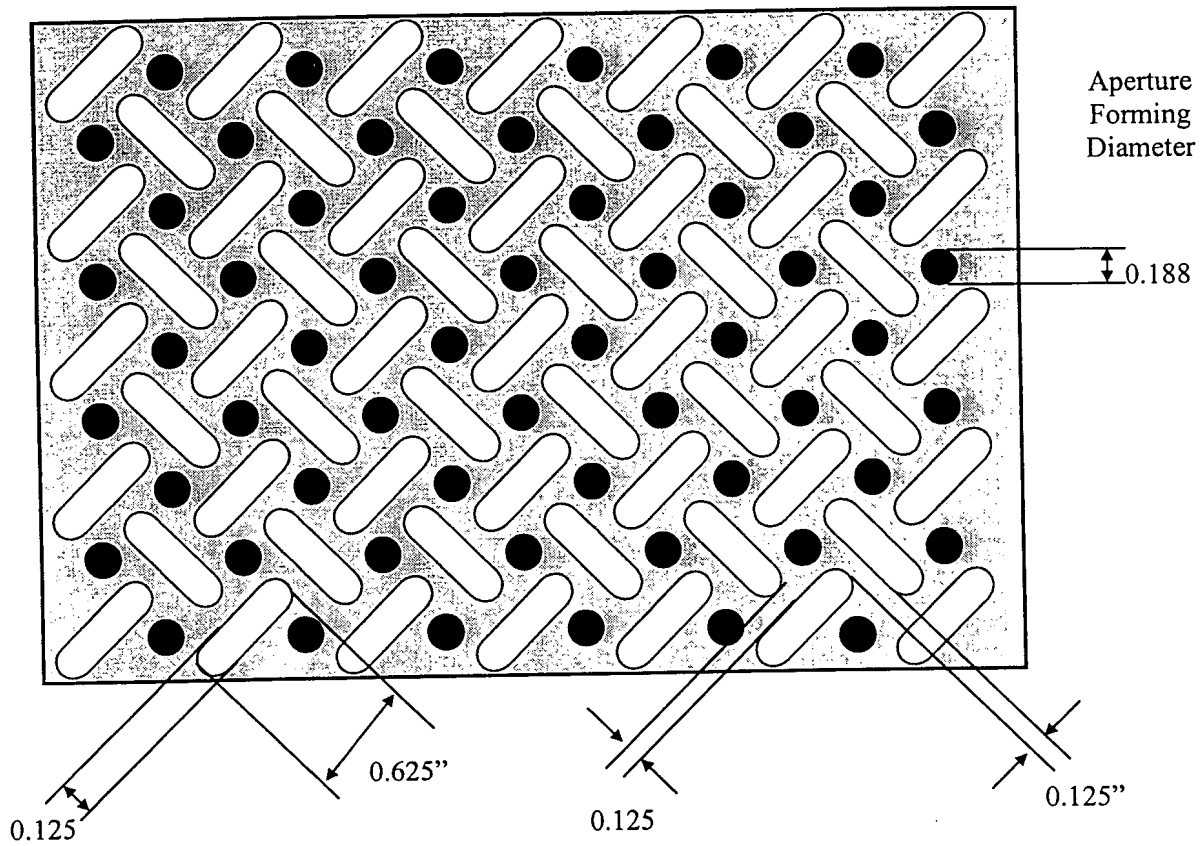
ITD thickness: 0.25"

Thickness at Drainage: 0.15"

Aperture Forming Height: 0.08"

FIG. 3C

"Diagonal Bar"



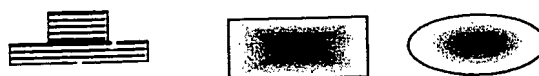
ITD thickness: 0.25"
Thickness at Drainage: 0.15"
Aperture Forming Height: 0.08"

FIG. 4

Three-Dimensional Image Profiles:

Dimensions: 1/16" to 1/2" wide by 1/16" to 12" long
by 1/4" or < height

Square Profile:



Parallelogram Profile: 1/16" to 1/2" by 1/16" to 12"



Hemisphere Profile: 1/16" to 1/2" by 1/16" to 12"



Angled Profile: 1/16" to 1/2" by 1/16" to 12"



Radiused Square Profile: 1/16" to 1/2" by 1/16" to 12"

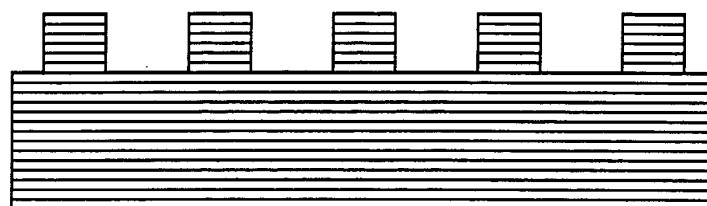


Compound Profiles: 1/16" to 1/2" by 1/16" to 12"

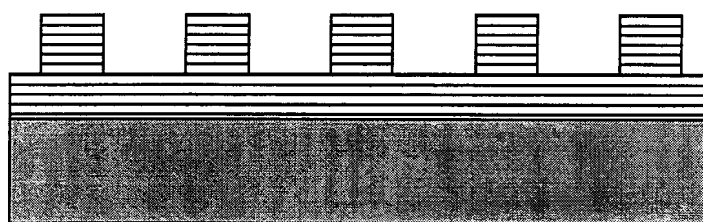


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FIG. 5

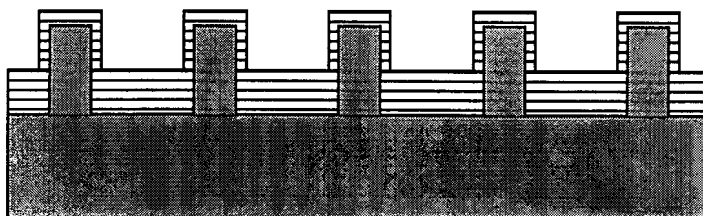


Liquid-Acceptance



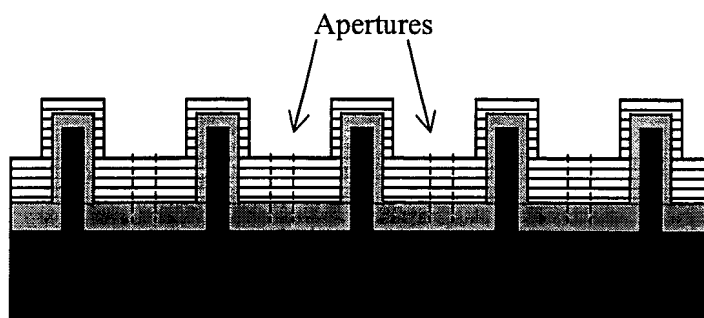
Liquid-Acceptance

Liquid-Distribution



Liquid-Acceptance

Liquid-Distribution



Liquid-Acceptance

Liquid-Distribution

Liquid-Retention

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FIG. 6

Rayon
50/50 PET/Rayon
Examples 1 and 2

FIG. 9

Splittable
Profiled PET
Rayon
Example 6

FIG. 7

Splittable
PET
50/50 PET/Rayon
Examples 3 and 4

FIG. 10

Splittable
Profiled PET
50/50 PET/Rayon
Example 8

FIG. 8

Splittable
PET
50/50 PET/Rayon
Example 5

FIG. 11

Splittable
Profiled PET
PET
50/50 PET/Rayon
Example 10